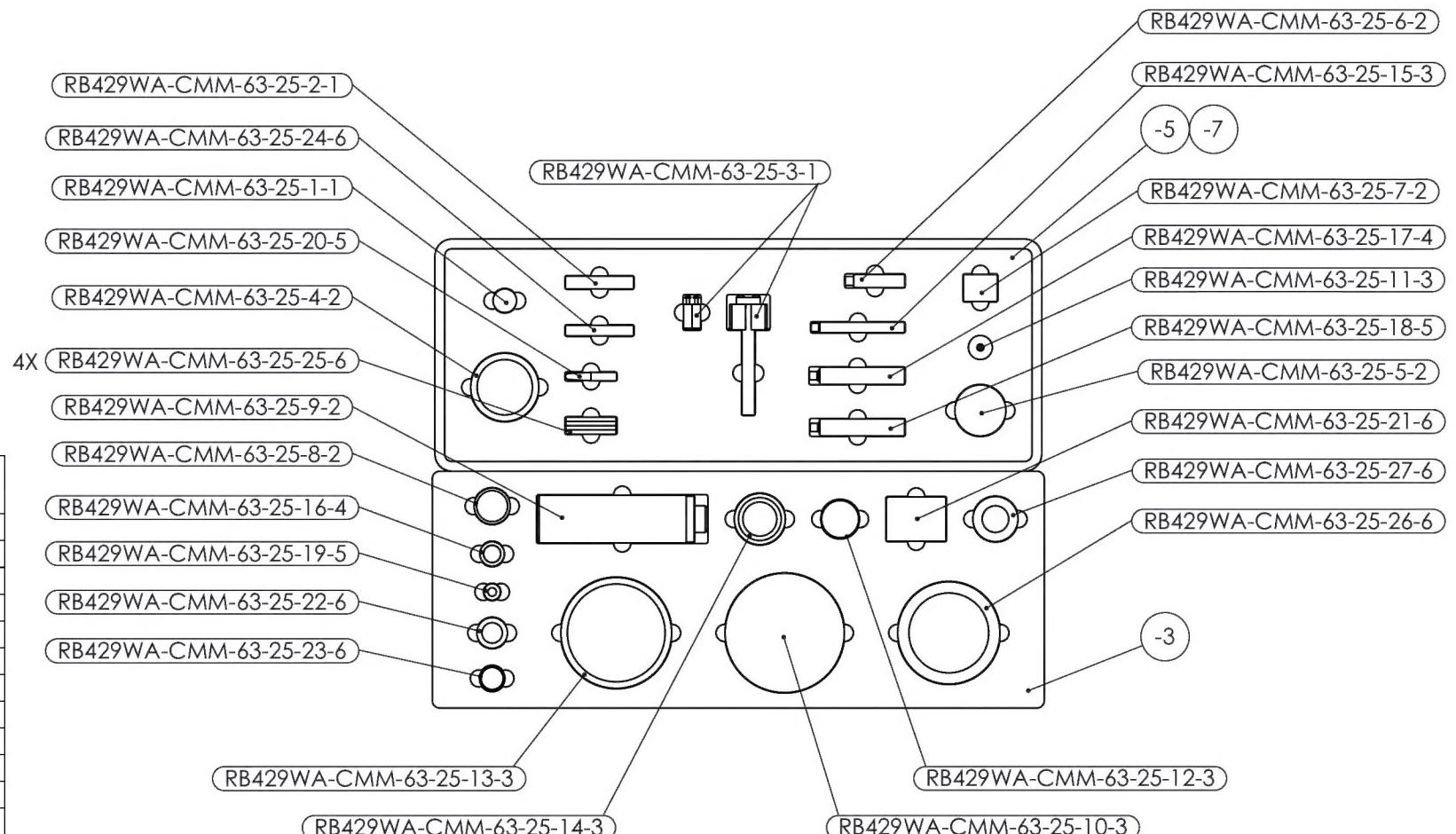


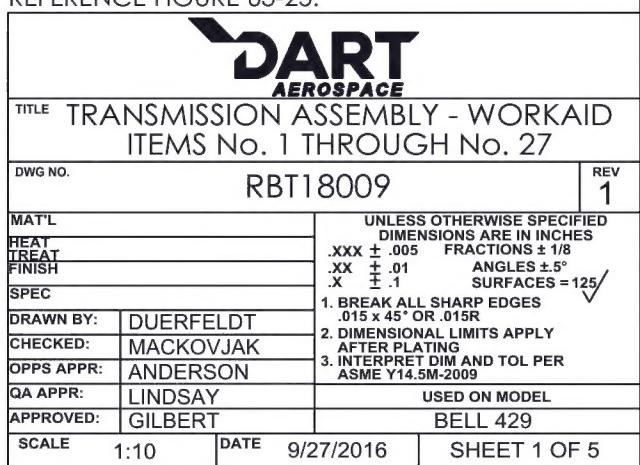
This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

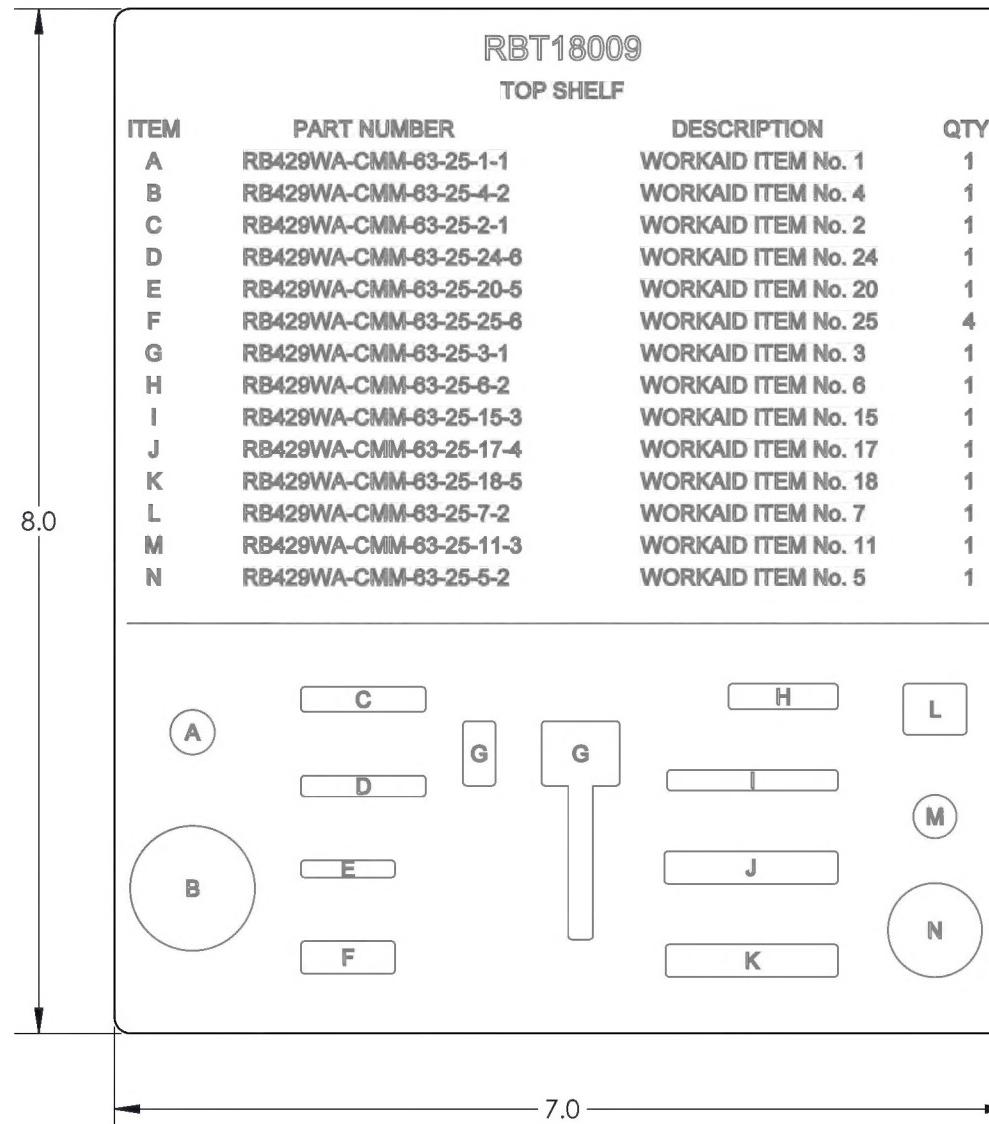
REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
1		RELEASED FOR PRODUCTION.	10/11/2016	DPD	JAG

ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.
			RB429WA-CMM-63-25-1-1	1	WORKAID ITEM No. 1			1
			RB429WA-CMM-63-25-2-1	1	WORKAID ITEM No. 2			1
			RB429WA-CMM-63-25-3-1	1	WORKAID ITEM No. 3			1
			RB429WA-CMM-63-25-4-2	1	WORKAID ITEM No. 4			1
			RB429WA-CMM-63-25-5-2	1	WORKAID ITEM No. 5			1
			RB429WA-CMM-63-25-6-2	1	WORKAID ITEM No. 6			1
			RB429WA-CMM-63-25-7-2	1	WORKAID ITEM No. 7			1
			RB429WA-CMM-63-25-8-2	1	WORKAID ITEM No. 8			1
			RB429WA-CMM-63-25-9-2	1	WORKAID ITEM No. 9			1
			RB429WA-CMM-63-25-10-3	1	WORKAID ITEM No. 10			1
			RB429WA-CMM-63-25-11-3	1	WORKAID ITEM No. 11			1
			RB429WA-CMM-63-25-12-3	1	WORKAID ITEM No. 12			1
			RB429WA-CMM-63-25-13-3	1	WORKAID ITEM No. 13			1
			RB429WA-CMM-63-25-14-3	1	WORKAID ITEM No. 14			1
			RB429WA-CMM-63-25-15-3	1	WORKAID ITEM No. 15			1
			RB429WA-CMM-63-25-16-4	1	WORKAID ITEM No. 16			1
			RB429WA-CMM-63-25-17-4	1	WORKAID ITEM No. 17			1
			RB429WA-CMM-63-25-18-5	1	WORKAID ITEM No. 18			1
			RB429WA-CMM-63-25-19-5	1	WORKAID ITEM No. 19			1
			RB429WA-CMM-63-25-20-5	1	WORKAID ITEM No. 20			1
			RB429WA-CMM-63-25-21-6	1	WORKAID ITEM No. 21			1
			RB429WA-CMM-63-25-22-6	1	WORKAID ITEM No. 22			1
			RB429WA-CMM-63-25-23-6	1	WORKAID ITEM No. 23			1
			RB429WA-CMM-63-25-24-6	1	WORKAID ITEM No. 24			1
			RB429WA-CMM-63-25-25-6	4	WORKAID ITEM No. 25			1
			RB429WA-CMM-63-25-26-6	1	WORKAID ITEM No. 26			1
			RB429WA-CMM-63-25-27-6	1	WORKAID ITEM No. 27			1
		-1		1	CONTENTS CARD	LAMINATED CARD		2
	B/O	-3		1	BOTTOM FOAM	ETHAFOAM 220, BLACK	3.25 X 13.93 X 35.96 (CASE SOLUTIONS)	3
	B/O	-5		1	TOP FOAM	ETHAFOAM 220, BLACK	1.81 X 13.62 X 35.62 (CASE SOLUTIONS)	4
	B/O	-15		2	FERRULE	ALUMINUM	Ø1/16 X 3/8 (MCMASTER-CARR #3896T31)	5
	B/O	-7		1	TOP FOAM STIFFENER	COROPLAST, BLACK	6mm X 13-5/8 X 35-5/8 (CASE SOLUTIONS)	N/S
	B/O	-9		1	CASE	PLASTIC	PELICAN #APP-1700-E	N/S
	B/O	-11		1	GROMMET	NICKEL-PLATED BRASS	SIZE 00, Ø.42 OD (MCMASTER-CARR #86625K31)	N/S
	B/O	-13		1	LANYARD	COATED STEEL	Ø1/16 X 14 (CARR LANE #CL-2-C)	N/S
	B/O			1	DART PLACARD	ALUMINUM	RB41011	N/S



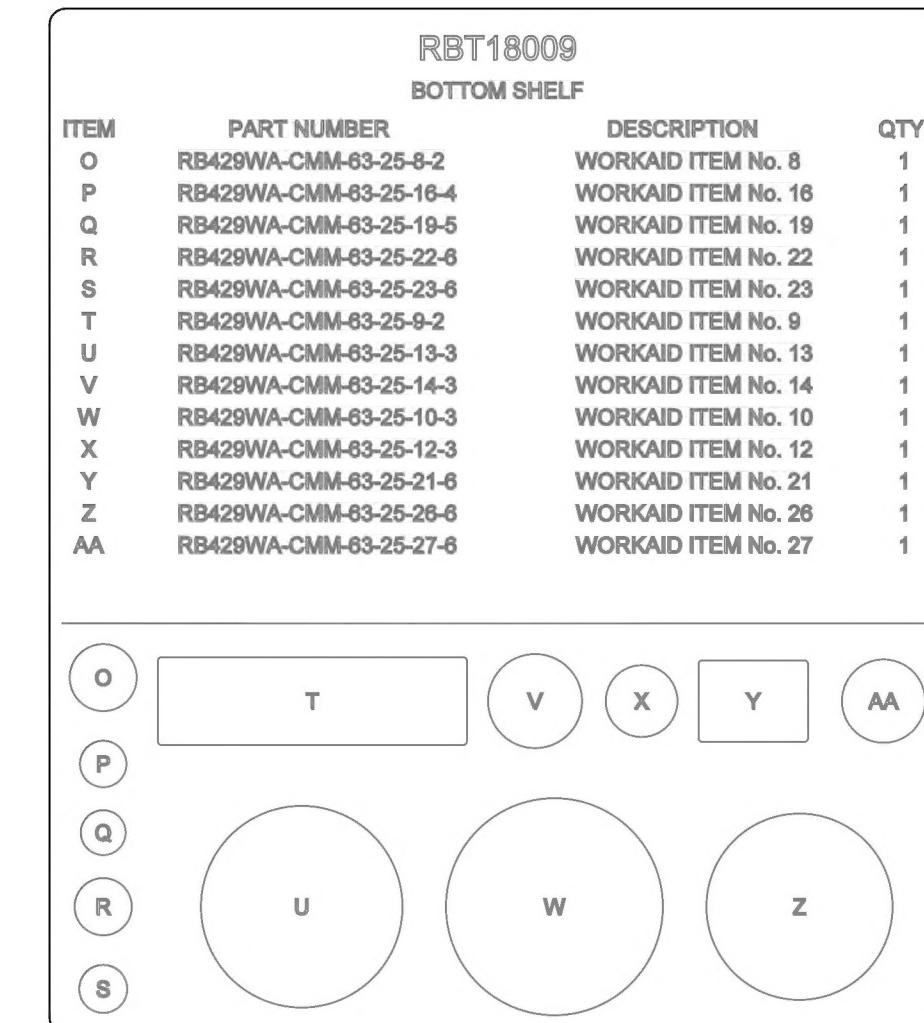
NOTE:
REFERENCE FIGURE 63-25.





FRONT OF CARD

CONTENTS CARD



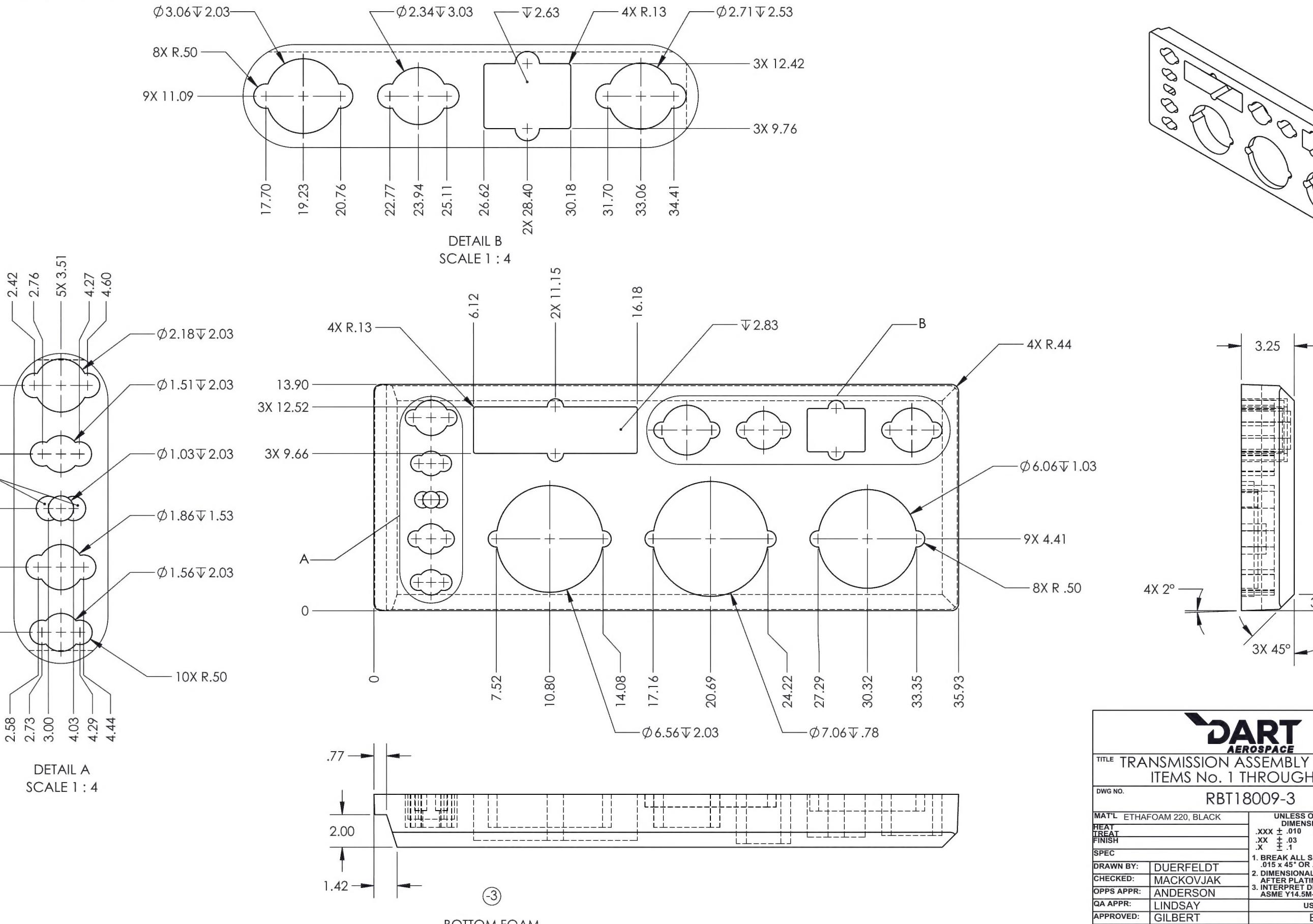
BACK OF CARD

NOTE:
THE CARD PAPER IS TO BE RED AND LAMINATED.
THE CARD WILL BE ATTACHED TO A LANYARD WITH
A GROMMET. THE OTHER END OF THE LANYARD
CABLE WILL BE ATTACHED TO THE LEFT REAR
(WHEEL END) OF THE PELICAN CASE.

DART AEROSPACE	
TITLE TRANSMISSION ASSEMBLY - WORKAID ITEMS No. 1 THROUGH No. 27	
DWG NO.	RBT18009-1
REV	1
MATL LAMINATED CARD	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	
.XXX ± .010 FRACTIONS ± 1/8	
.XX ± .03 ANGLES ± 1°	
X ± .1 SURFACES = 125	
SPEC	
1. BREAK ALL SHARP EDGES ✓ 2. DIMENSIONAL LIMITS APPLY 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009	
DRAWN BY:	DUERFELDT
CHECKED:	MACKOVJAK
OPPS APPR:	ANDERSON
QA APPR:	LINDSAY
APPROVED:	GILBERT
SCALE	2:3
DATE	9/27/2016
SHEET 2 OF 5	

This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

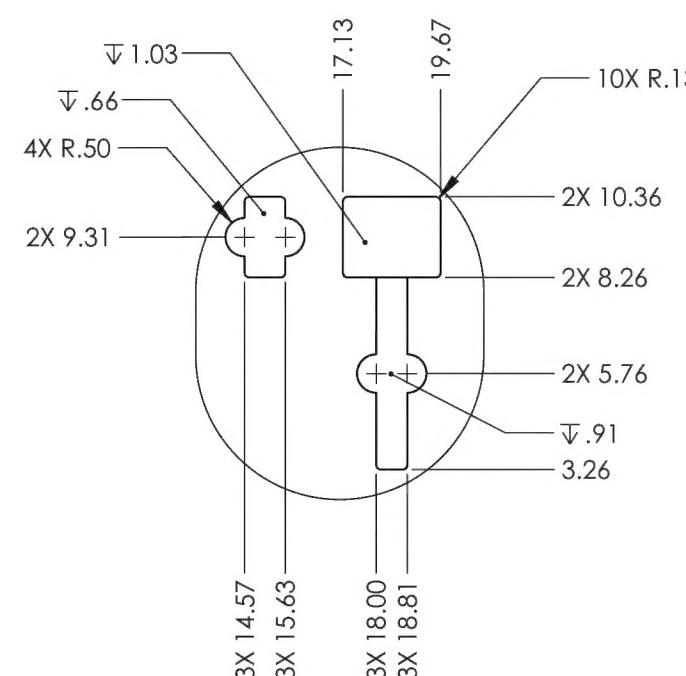
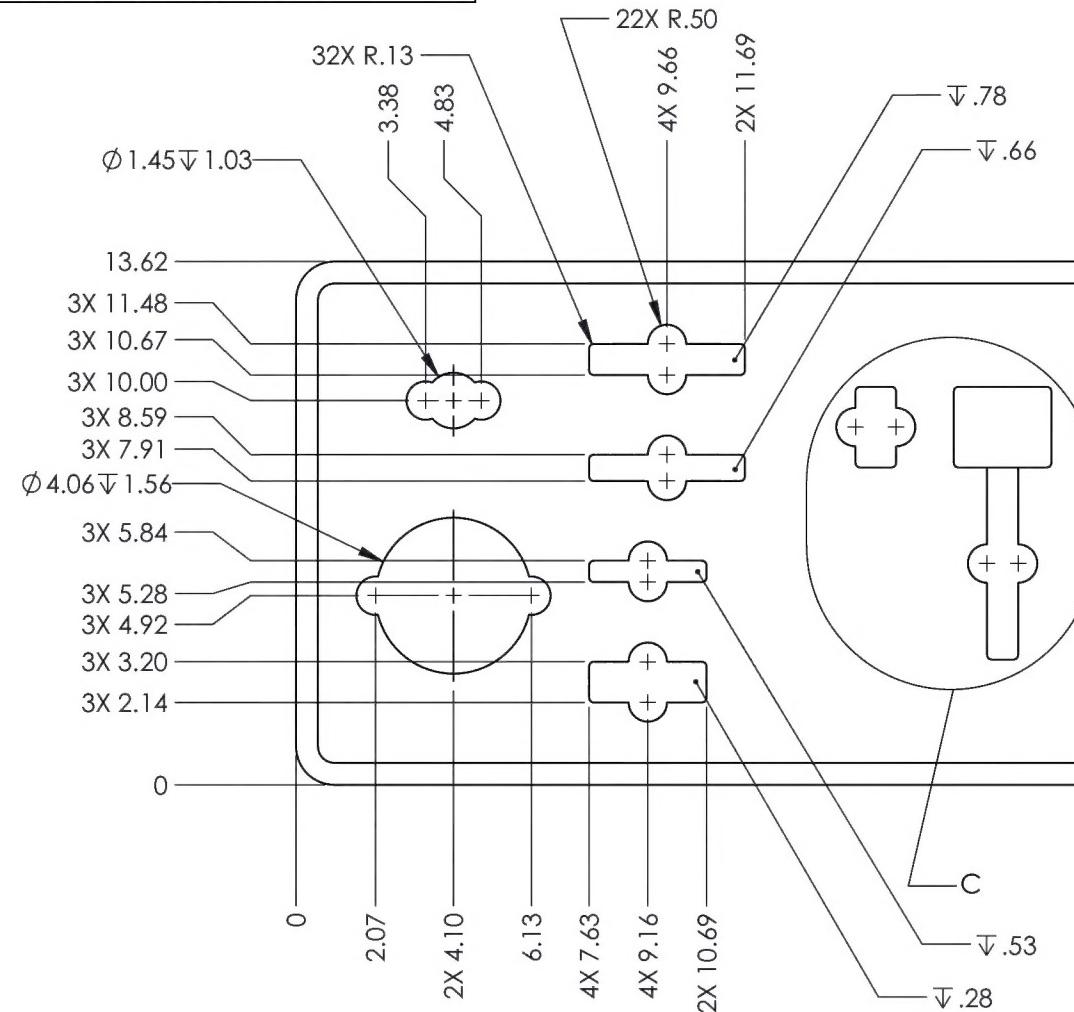
REV		ECR		DESCRIPTION		DATE	INITIAL	APPROVED
-----	--	-----	--	-------------	--	------	---------	----------



DART AEROSPACE	
TITLE TRANSMISSION ASSEMBLY - WORKAID	
ITEMS No. 1 THROUGH No. 27	
DWG NO.	RBT18009-3
REV	1
MATL	ETHAFOAM 220, BLACK
HEAT	
TREAT	
FINISH	
SPEC	
DRAWN BY:	DUERFELDT
CHECKED:	MACKOVJAK
OPPS APPR:	ANDERSON
QA APPR:	LINDSAY
APPROVED:	GILBERT
SCALE	1:6
DATE	9/27/2016
SHEET	3 OF 5

This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

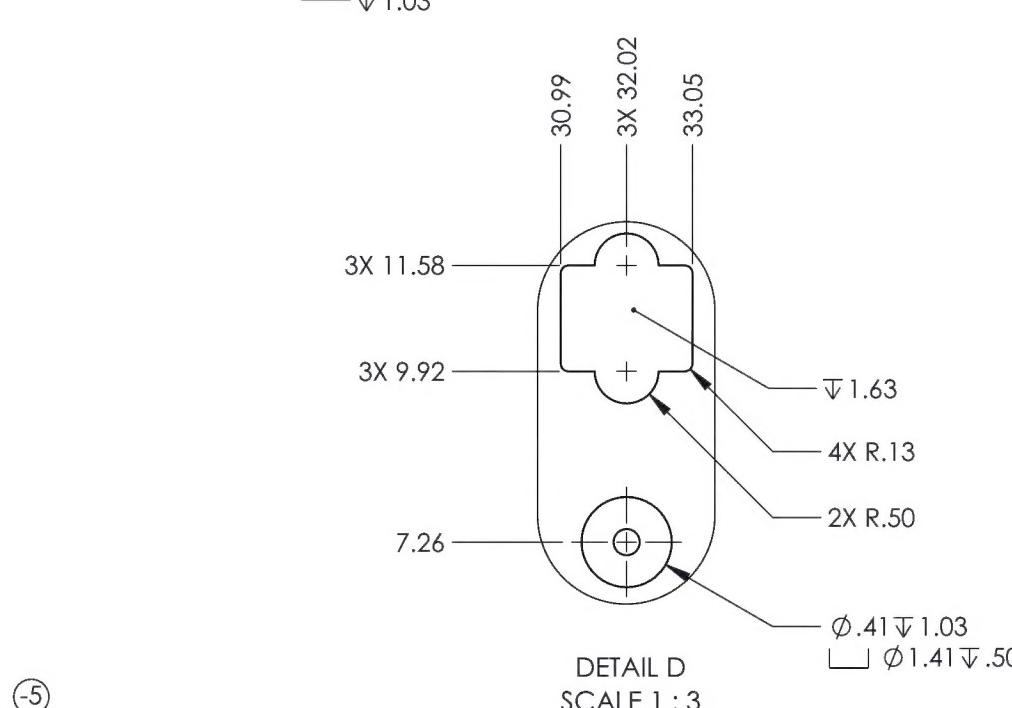
REV		ECR		DESCRIPTION		DATE		INITIAL APPROVED	
-----	--	-----	--	-------------	--	------	--	------------------	--



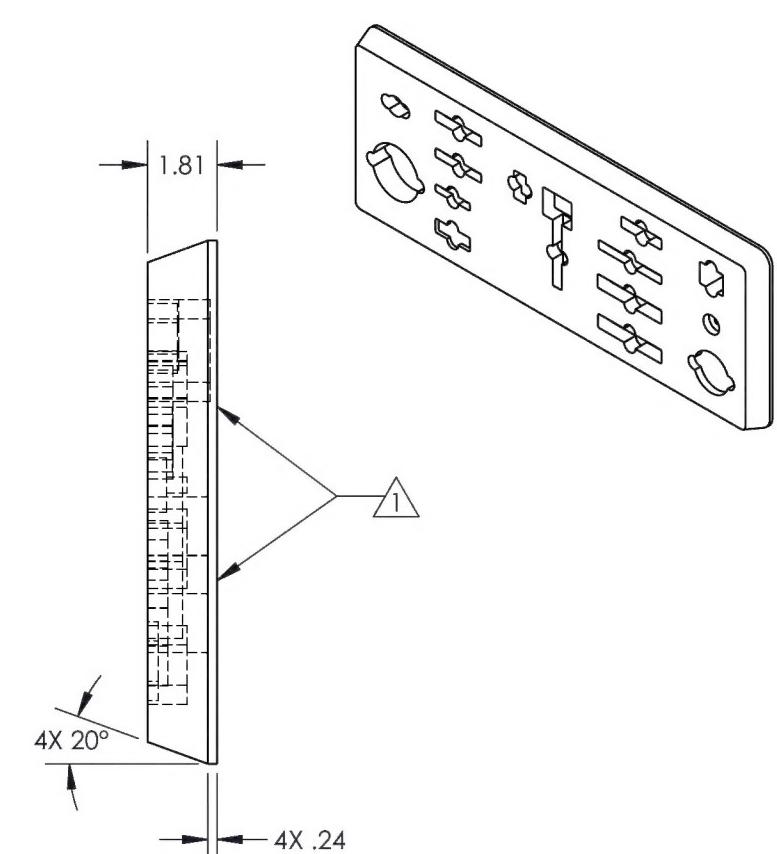
DETAIL C

TOP FOAM

(-5)



DETAIL D
SCALE 1 : 3



NOTE:
1 ATTACH -7 TOP FOAM STIFFENER W/RIBBON HANDLE TO -5 TOP FOAM, .

DART
AEROSPACE

TITLE TRANSMISSION ASSEMBLY - WORKAID
ITEMS No. 1 THROUGH No. 27

DWG NO. RBT18009-5

REV 1

MATL ETHAFOAM 220, BLACK

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

.XXX ± .010 FRACTIONS ± 1/8

.XX ± .03 ANGLES ± 1°

X ± .1 SURFACES = 125

✓ 1. BREAK ALL SHARP EDGES

.015 x 45° OR. 015R

2. DIMENSIONAL LIMITS APPLY

AFTER PLATING

3. INTERPRET DIM AND TOL PER

ASME Y14.5M-2009

DRAWN BY: DUERFELDT

USED ON MODEL

CHECKED: MACKOVJAK

BELL 429

OPPS APPR: ANDERSON

APPROVED: GILBERT

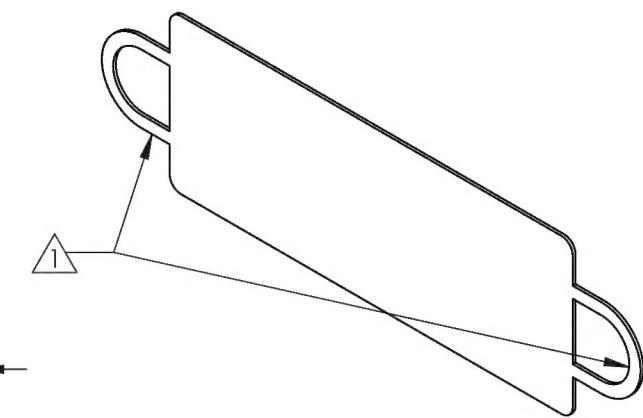
QA APPR: LINDSAY

SHEET 4 OF 5

SCALE 1:5 DATE 9/27/2016

This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

REV		ECR		DESCRIPTION		DATE	INITIAL	APPROVED
-----	--	-----	--	-------------	--	------	---------	----------



NOTE:

- 1 VENDOR TO ATTACH A 1in. WIDE BLACK RIBBON LIFTING HANDLE TO EACH END OF COROPLAST. LOOP TO BE LARGE ENOUGH TO ACCOMODATE LARGE HANDS AND FOLD OVER ON TOP OF FOAM FOR STORAGE.
- 2. -5 TOP FOAM TO BE ATTACHED TO -7 TOP FOAM STIFFENER.

(-7)

TOP FOAM STIFFENER

DART AEROSPACE	
TITLE TRANSMISSION ASSEMBLY - WORKAID ITEMS No. 1 THROUGH No. 27	
DWG NO.	RBT18009-7
REV	1
MATERIAL COROPLAST, BLACK	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	
.XXX ± .010 FRACTIONS ± 1/8	
.XX ± .03 ANGLES ± 1°	
X ± .1 SURFACES = 125	
SPEC	
1. BREAK ALL SHARP EDGES ✓	
.015 x 45° OR. 015R	
2. DIMENSIONAL LIMITS APPLY	
AFTER PLATING	
3. INTERPRET DIM AND TOL PER	
ASME Y14.5M-2009	
DRAWN BY:	DUERFELDT
CHECKED:	MACKOVJAK
OPPS APPR:	ANDERSON
QA APPR:	LINDSAY
APPROVED:	GILBERT
USED ON MODEL	BELL 429
SCALE	1:4
DATE	9/27/2016
SHEET	5 OF 5